

ABSTRACT OF THE DISCLOSURE

A portable infusion system that is programmable by an individual for delivering fluid from a reservoir into a user includes a drive mechanism, an input device, a processor, and a display. The drive mechanism forces the fluid out of the reservoir, and the input device accepts one or more inputs. The processor uses one or more of the one or more inputs to control the drive mechanism. The display receives information from the processor and visually displays one or more screens containing the information. At least one of the one or more screens includes a menu with at least two menu items, and the input device is used to select one menu item from amongst the at least two menu items.